

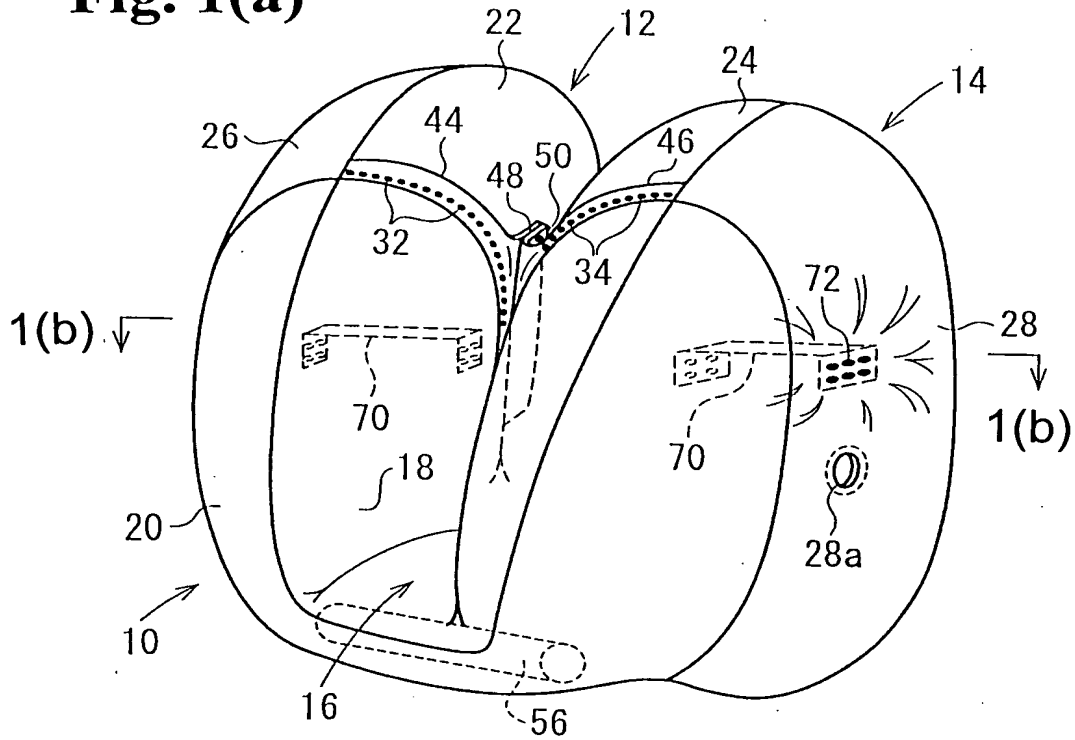
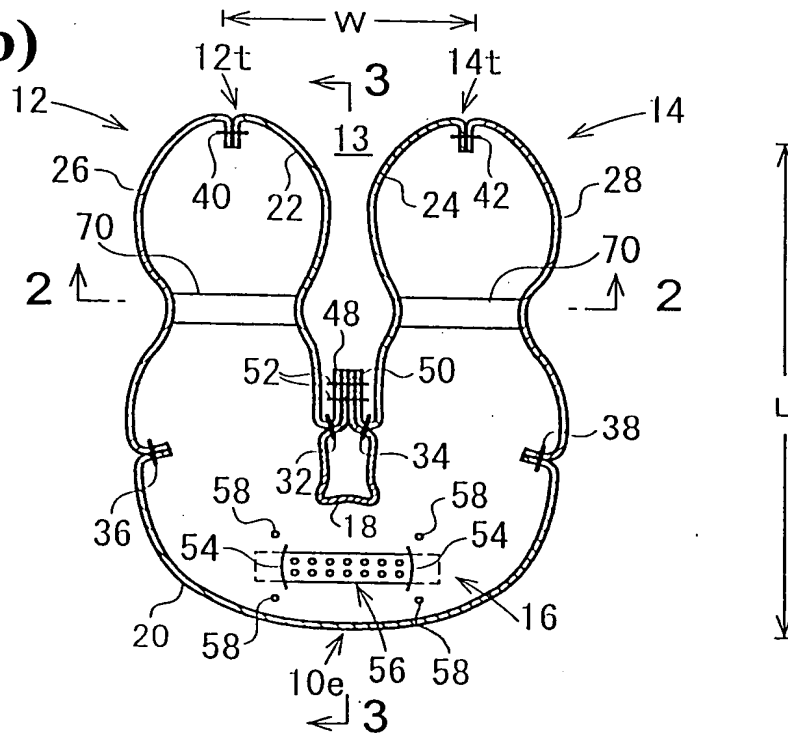
Fig. 1(a)**Fig. 1(b)**

Fig. 3

Fig. 3 is a schematic diagram of a medical device 12, such as a catheter. The device 12 includes a curved body 22. A proximal handle 16 is located at one end of the body 22. The handle 16 features a circular grip 18 and a central shaft 30. A distal tip 20 is shown at the end of the shaft 30, with a hatched circular feature 56. A side branch 32 is connected to the main shaft 30 via a junction 48. The side branch 32 has a distal tip 44 and a side opening 52. A separate component 70, possibly a connector or sensor, is shown with a grid-like pattern 72.

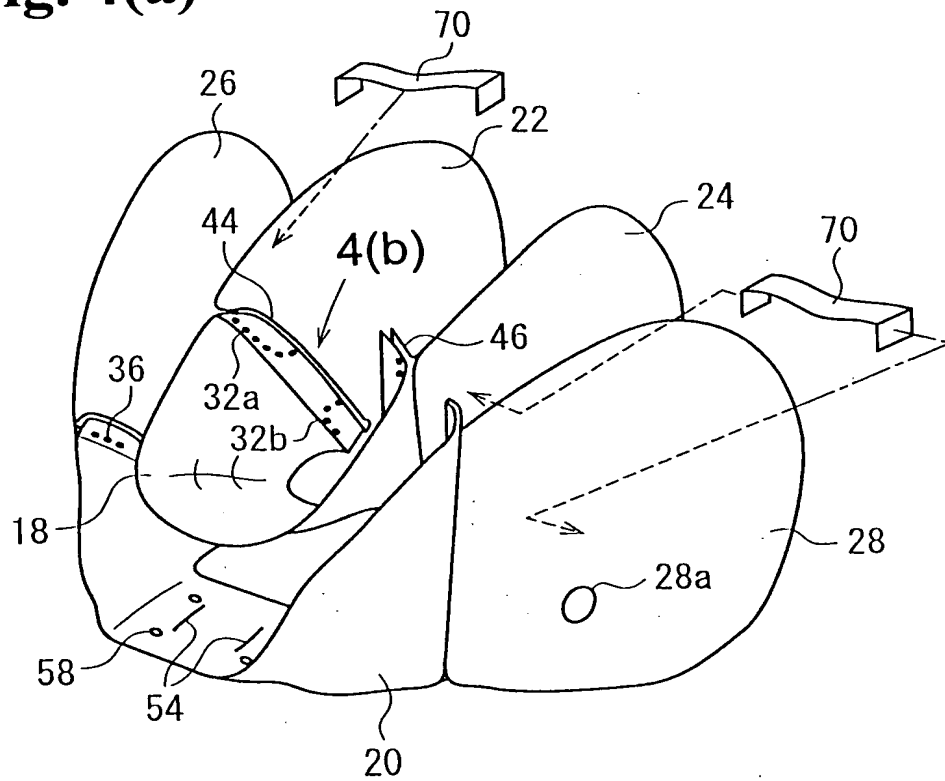
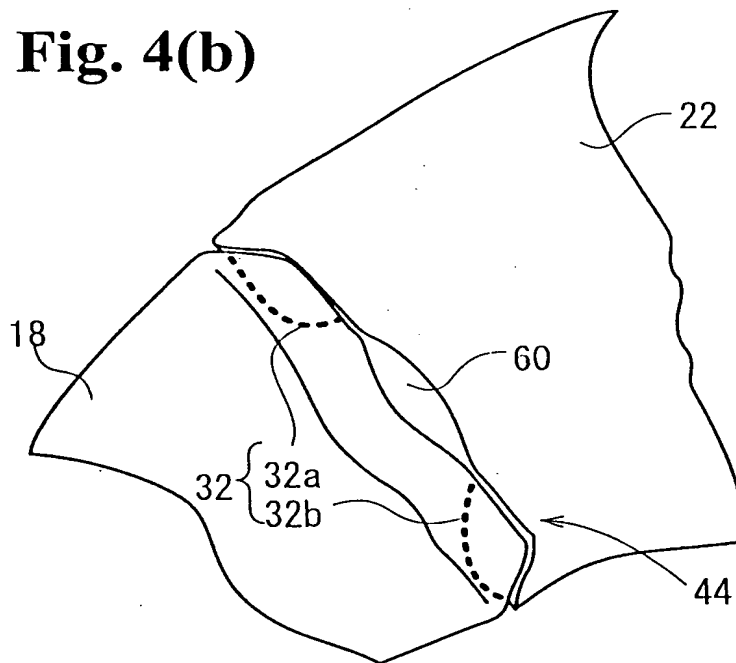
Fig. 4(a)**Fig. 4(b)**

Fig. 5

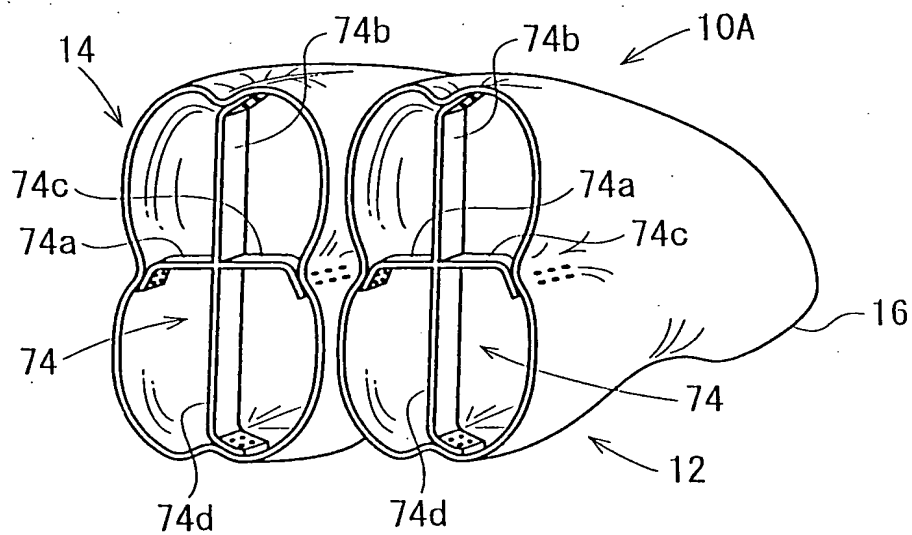
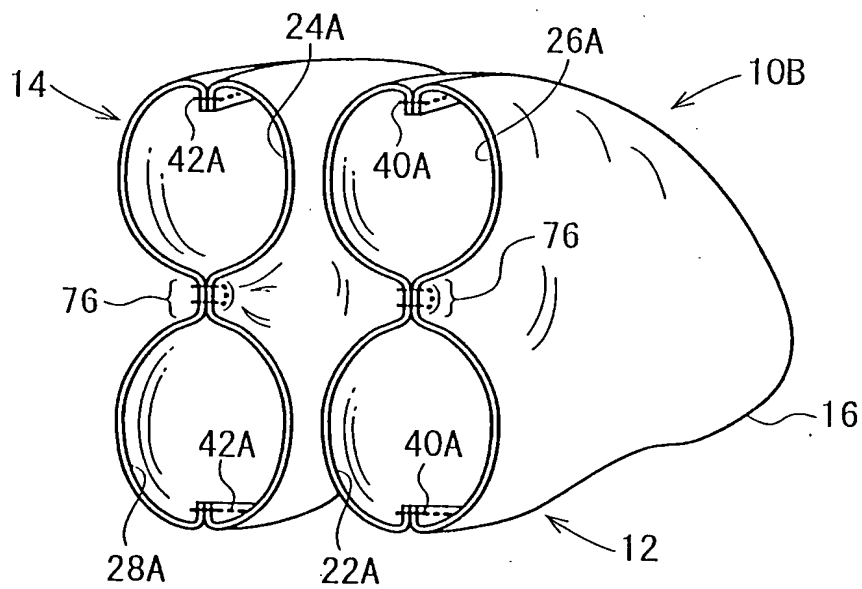


Fig. 6



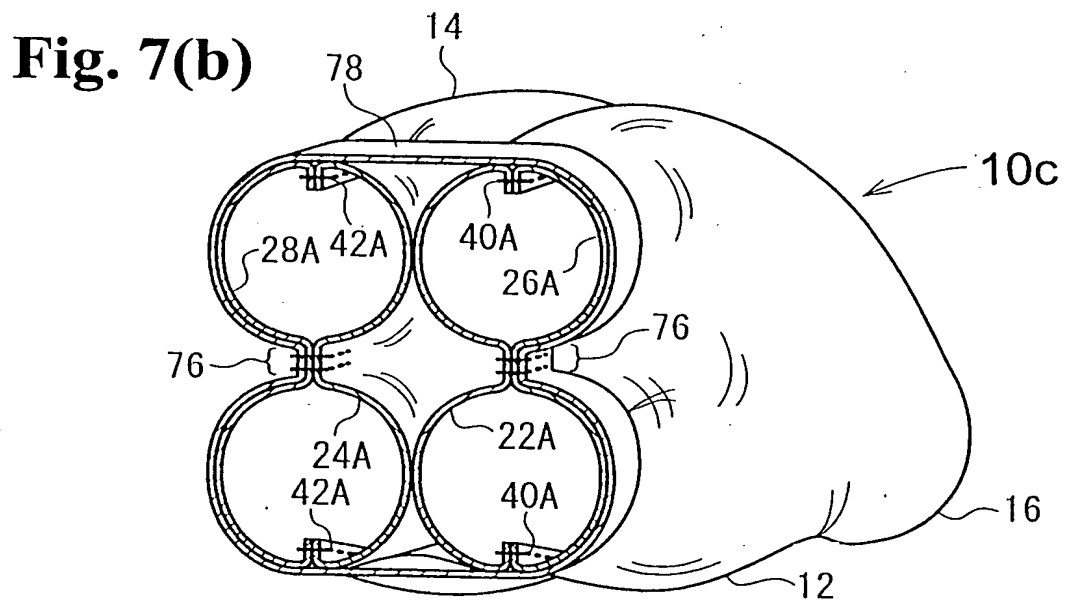
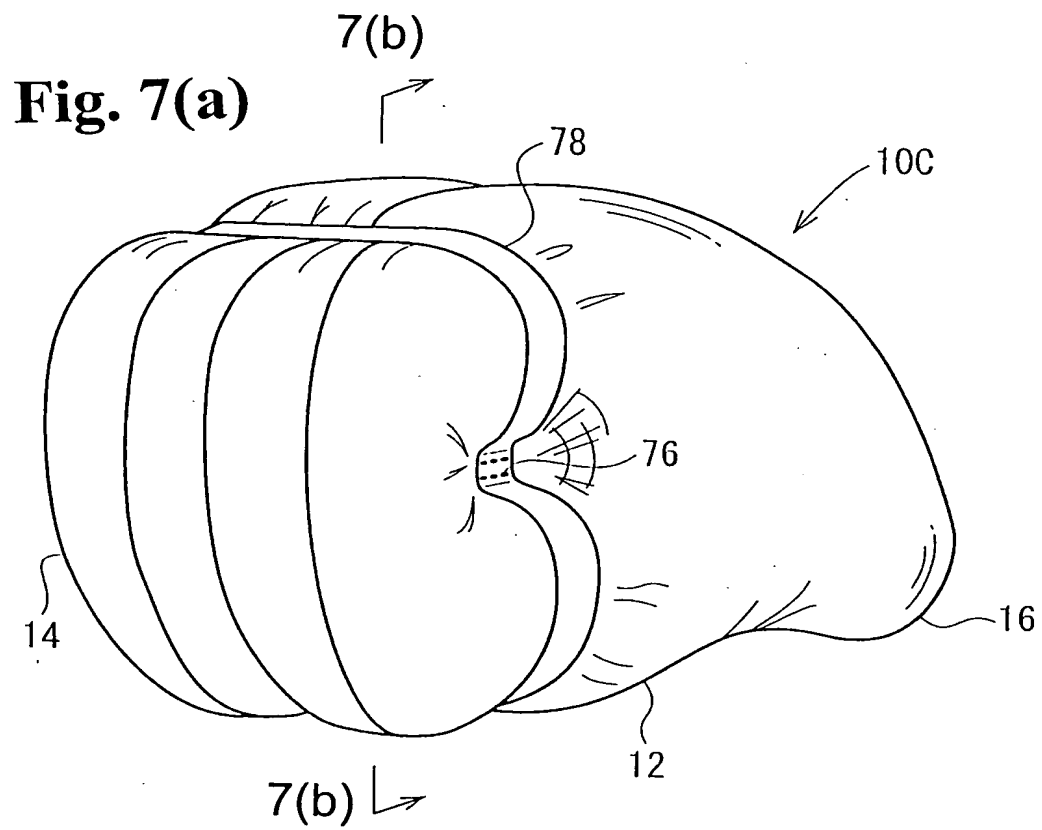


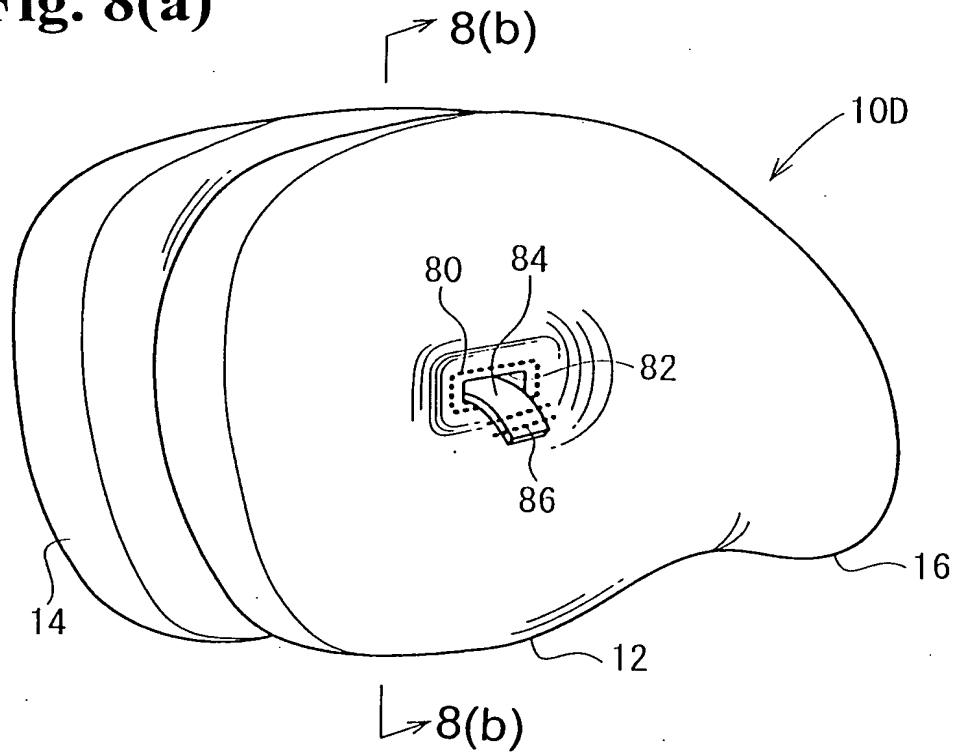
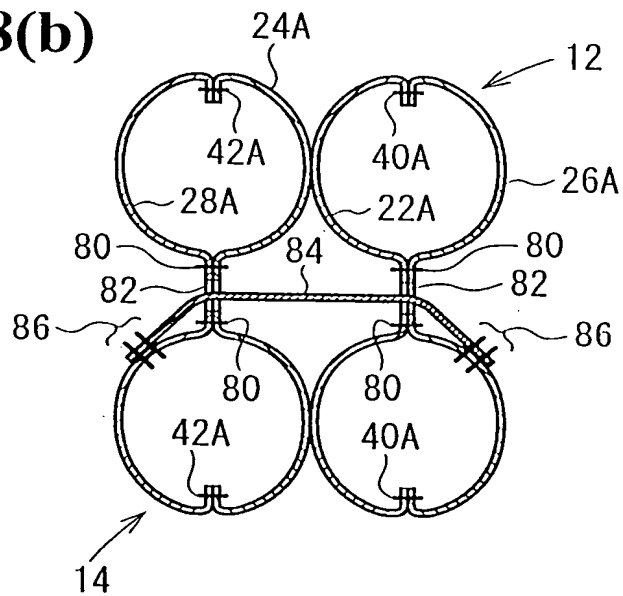
Fig. 8(a)**Fig. 8(b)**

FIG. 6(b) is a cross-sectional view of another embodiment of the device. It shows two upper lobes (12, 14) connected by a central horizontal member (88). The lower lobe (10E) contains a rectangular array of elements (18) surrounded by a frame (54). Various components are labeled with reference numerals.

Fig. 10

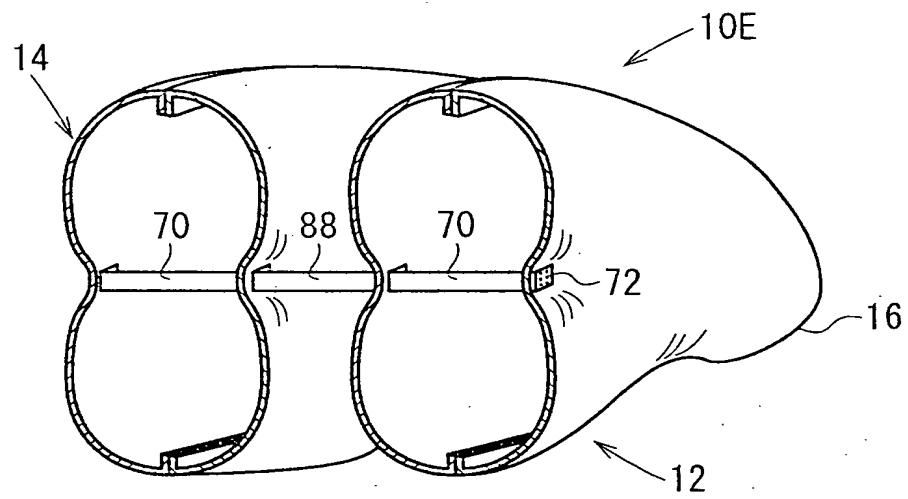


Fig. 11

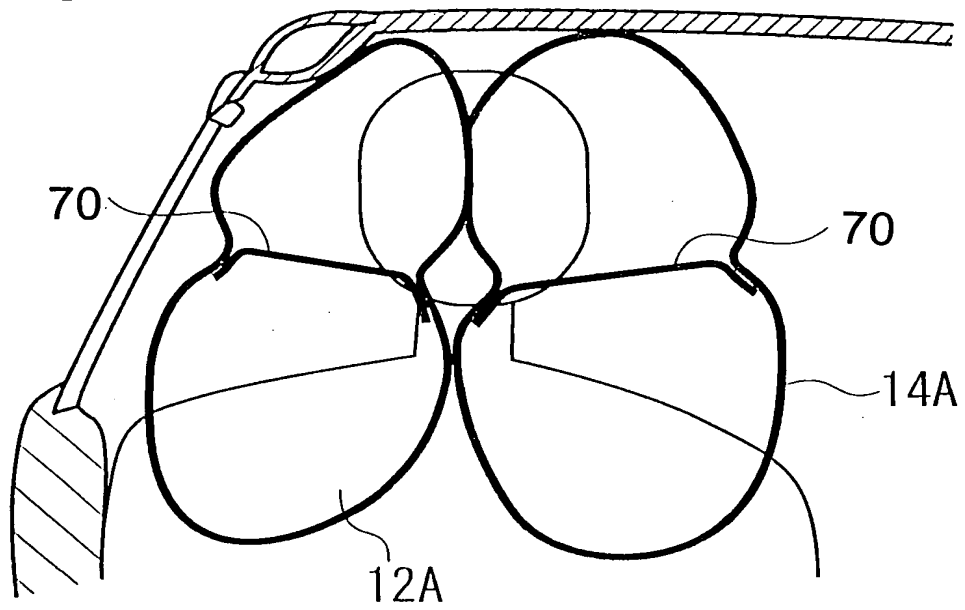


Fig. 12

